Supplementary Information on

Breastfeeding and infant development in a cohort with sibling pair analysis: the Japan Environment and Children's Study

Masafumi Sanefuji, Ayako Senju, Masayuki Shimono, Masanobu Ogawa, Yuri Sonoda, Michiko Torio, Yuko Ichimiya, Reiko Suga, Yasunari Sakai, Satoshi Honjo, Koichi Kusuhara, Shouichi Ohga, Japan Environment and Children's Study Group

Supplementary Figures

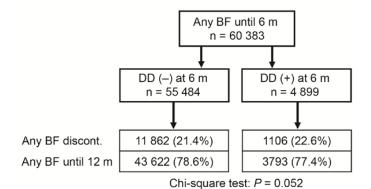


Figure S1. Continuation of any breastfeeding until 12 months in children with vs. without developmental delay at 6 months.

BF, breastfeeding; discont., discontinuation; DD, developmental delay

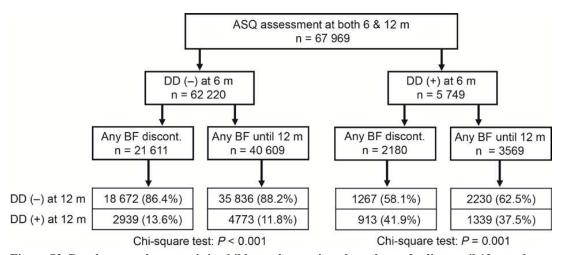


Figure S2. Developmental prognosis in children who continued any breastfeeding until 12 months vs. discontinued.

ASQ, Ages and Stages Questionnaires; BF, breastfeeding; discont., discontinuation; DD, developmental delay.

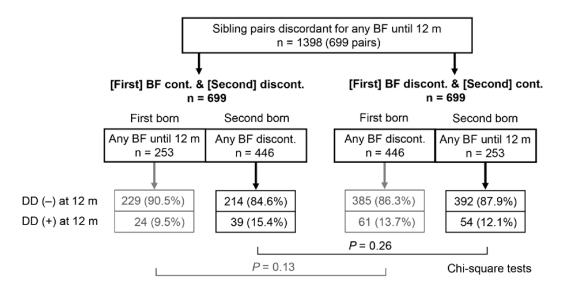


Figure S3. The risk of developmental delay of the second born sibling when the first born sibling continued any breastfeeding until 12 months vs. discontinued.

BF, breastfeeding; cont., continuation; discont., discontinuation; DD, developmental delay

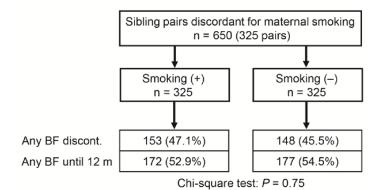


Figure S4. Continuation of any breastfeeding until 12 months in siblings whose mothers smoked during pregnancy vs. not.

BF, breastfeeding; discont., discontinuation